

Veterinary Video Camera III

High-Resolution Single Chip Video Camera System



The Power to See it All

Delivering high resolution video images, the ergonomically designed VETERINARY VIDEO CAMERA III is ideal for veterinary applications. The VVCIII fills the demand for a high-quality, low-cost video camera. Designed and manufactured to the same exacting standards as all KARL STORZ cameras, the VETERINARY VIDEO CAMERA III affords the general practitioner access to the ultimate device in video imaging.

Eliminating the need for multiple systems the VETERINARY VIDEO CAMERA III adapts to both our high quality rigid and flexible scopes; an efficient and economical solution to all your endoscopy needs.

Universal coupling mechanism attaches to all standard endoscopes



Features:

- Patented auto exposure system seamlessly adjusts to variations in light, eliminating white out and drop off
- Precise auto-exposure and brightness control maximize the quality of every image
- Digital fiberscope filters remove moiré patterns from images generated by flexible fiberscopes
- Two programmable buttons enable the surgeon to select four of nine camera functions to be controlled directly from the camera head including freeze frame and motion video recording
- 450 lines of resolution delivers excellent visibility
- C-mount style camera head allows attachment to all flexible and rigid endoscopes as well as microscopes
- Freeze-frame capability allows images to be frozen for discussion with owners or colleagues, or for diagnostic interpretation
- Sterilizable camera head and optical adapters
- Compatible with existing TELECAM and Veterinary Video Camera II heads
- Menu available in six languages (German, English, French, Italian, Portuguese and Spanish)



69 2361 01 NTSC – 69 2360 01 PAL

- 69 2360 01 **Veterinary Video Camera III,**
color system **PAL**, power supply 100 – 240 VAC, 50/60 Hz
including:
Veterinary Video Camera III Camera Control Unit,
color system **PAL**, with integrated digital fiberscope filters
Mains Cord
Mains Cord, US version
2x **Connecting Cable**, for controlling peripheral units, length 180 cm
BNC Video Cable, length 200 cm
S-Video (Y/C) Connecting Cable, length 180 cm
C-MOUNT Lens, f = 38 mm, soakable
VET C-MOUNT Camera Head, PAL
- 69 2361 01 **Same**, color system NTSC
- 69 2360 11 **Veterinary Video Camera III Camera Control Unit,**
color systems **PAL/NTSC**, with integrated digital fiberscope filters
including:
Veterinary Video Camera III Camera Control Unit
Mains Cord
Mains Cord, US version
2x **Connecting Cable**, for controlling peripheral units, length 180 cm
BNC Video Cable, length 200 cm
S-Video (Y/C) Connecting Cable, length 180 cm

Optional Accessories:



- 20 2000 43 **C-MOUNT Lens**, f = 38 mm, soakable
- 20 2000 42 **C-MOUNT Lens**, f = 30 mm, soakable
- 20 2301 41 **C-MOUNT Lens**, f = 25 mm, soakable
- 20 2301 45 **C-MOUNT Lens**, f = 12 mm, soakable

- 20 2002 70 **Extension Cable**, for 1-chip TELECAM camera heads, length 600 cm

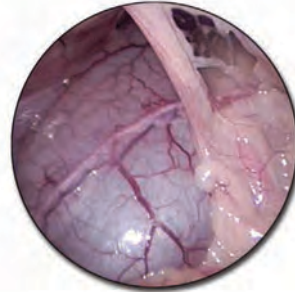


- 39301 ACT **Plastic Container for Sterilization and Storage**, of camera heads IMAGE1 P3, TRICAM® and TELECAM, **autoclavable**, for use with steam, gas and plasma sterilization

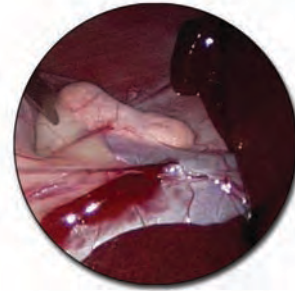


- 040113-50* **Camera Cover**, telescopic folding with paper insertion aid, 13 x 242 cm, for single use, sterile, package of 50
- 20 0141 30 **One-Pedal Footswitch**, digital, one-stage, for freeze frame function
- 20 2330 70 **Adaptor ACC 1**, for footswitch 20 0141 30

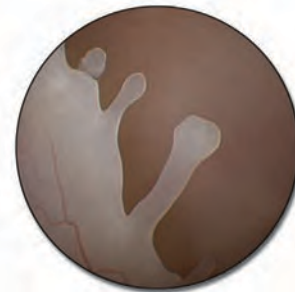
Urinary Bladder



Adrenal Gland



Polyps in Middle Ear of Dog



Liver Biopsy



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Only KARL STORZ

offers a single, compact video system for all your endoscopic needs:

Rigid & Flexible

Videoscopes



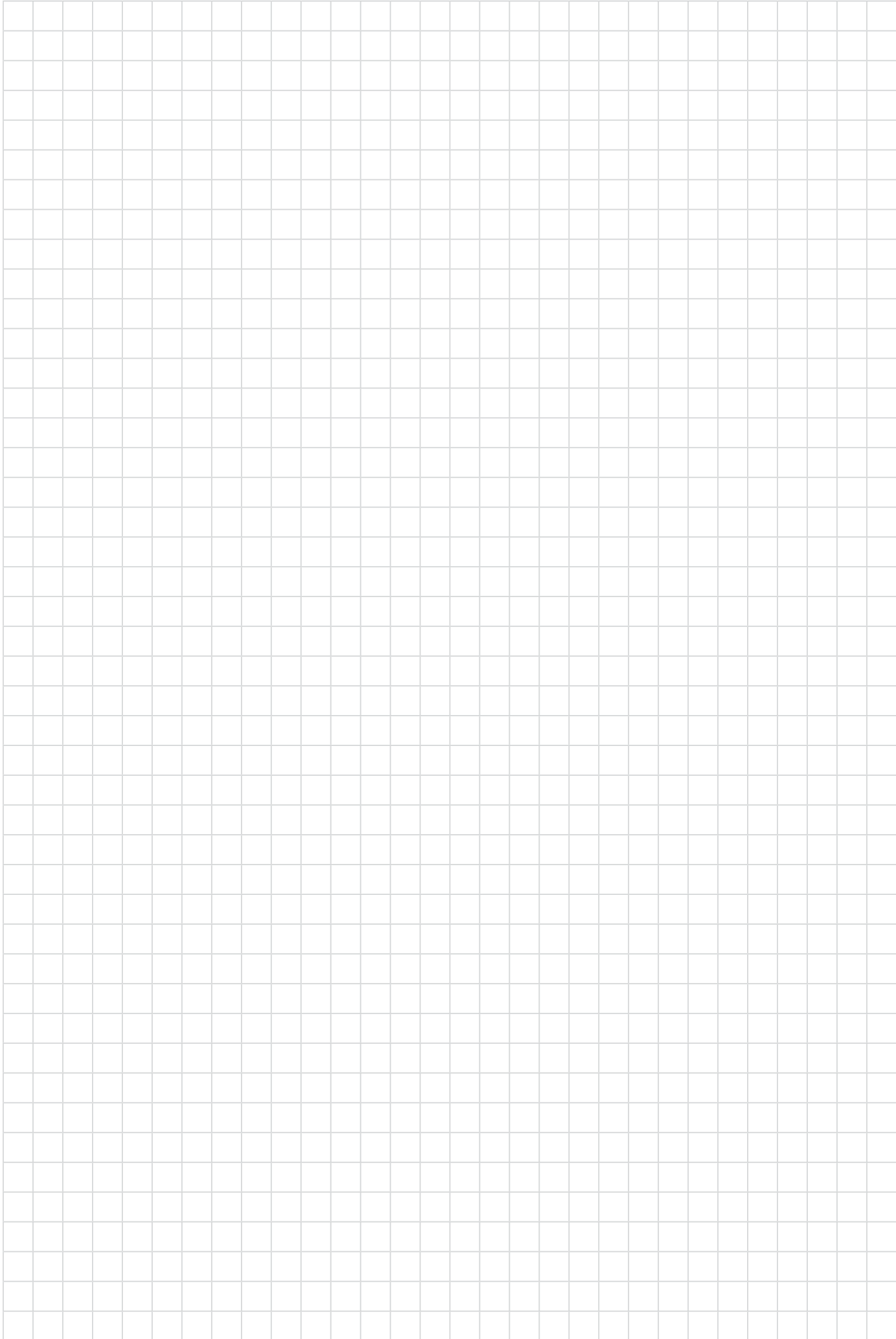
Rigid Endoscopes



Flexible Fiberscopes



Notes





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